

FAX TRANSMISSION**DATE:** July 28, 2009**PTO IDENTIFIER:** Application Number 10/771,698-Conf. #3805

Patent Number

Inventor: Ozgur C. Leonard et al.**MESSAGE TO:** Examiner Wai**FAX NUMBER:** (571) 270-2012**FROM:** OSHA · LIANG LLP

Aly Z. Dossa

PHONE: (713) 890-1709**Attorney Dkt. #:** 33227/467001; SUN040017-US-NP**PAGES (Including Cover Sheet):** 3**CONTENTS:** Interview Request (1 page)
Proposed Claim Amendment (1 page)

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PTOL-413A (06-09)

Approved for use through 07/31/2009. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE**Applicant Initiated Interview Request Form**Application No.: 10/771,698-Conf. #3805 First Named Applicant: Ozgur C. Leonard
Examiner: E. C. Wai Art Unit: 2195 Status of Application: PENDING**Tentative Participants:**(1) Aly Z. Dossa (Reg. No. 63,372) (2) Katherine A. Franco
(3) Examiner Wai (4) _____Proposed Date of Interview: July 28, 2009 Proposed Time: 10:00 (AM/PM)
(CDT)**Type of Interview Requested:**(1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video ConferenceExhibit To Be Shown or Demonstrated: ☐ YES ☒ NO

If yes, provide brief description: _____

Issues To Be Discussed

| Issues (Re), Obj., etc) | Claims/ Fig. #s | Prior Art | Discussed | Agreed | Not Agreed |
|----------------------------|--------------------|------------------------------|--------------------------|--------------------------|--------------------------|
| (1) <u>103</u> | <u>1</u> | <u>Berger/Armstrong/Karp</u> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| (2) _____ | _____ | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| (3) _____ | _____ | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

☐ Continuation Sheet Attached**Brief Description of Arguments to be Presented:**Please see attached suggested amendments to Claim 1.

An interview was conducted on the above-identified application on _____.

NOTE:

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP §713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

/Aly Z. Dossa/

Applicant/Applicant's Representative Signature

Examiner/SPE Signature

Aly Z. Dossa

Typed/Printed Name of Applicant or Representative

63,372

Registration Number, if applicable

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Proposed Claim Amendment

1. (Currently Amended) A machine-implemented method, comprising:

establishing, within a global operating system environment provided by an operating system, a non-global partition, ~~among a plurality of non-global partitions within the global operating system environment~~, which serves to isolate processes running within the non-global partition from at least one other non-global partition within the global operating system environment, wherein each of the non-global operating system partitions do not each have a separate share an operating system kernel with the global operating system environment executing therein, and wherein each of the non-global partitions comprises a file system;

associating a first resource limit with the non-global partition, wherein the first resource limit indicates a maximum amount of a particular resource that [[can]] may be allocated to the non-global partition;

associating a second resource limit with a first group of ~~two or more~~ processes within the non-global partition, wherein the second resource limit indicates a maximum amount of the particular resource that [[can]] may be allocated to the first group of ~~two or more~~ processes; and

associating a third resource limit with a second group of ~~two or more~~ processes within the non-global partition, wherein the third resource limit indicates a maximum amount of the particular resource that [[can]] may be allocated to the second group of ~~two or more~~ processes.

Support for these amendments may be found, for example, in paragraph [0026] of the Specification.